

- (1) This test must subject each sample component to the qualification environment.
- (2) A high-temperature storage test is optional. A lot will have an initial service-life of five years if it passes this test and all the required tests. A lot will have an initial service-life of one year if it passes all the required tests, but does not undergo this test.
- (3) Any inert manifold need only undergo visual examination and dimension measurement.
- (4) The tests required by this column apply to any manifold that contains a booster charge. A fully assembled manifold, including any internal ordnance must undergo each test.
- (5) The required quantity applies to each configuration of explosive transfer line end-tip.
- (6) The lot sample quantity must be no less than 10 percent of the lot or nine sample units, whichever is greater.
- (7) No less than one half the lot sample quantity must undergo a tensile load test after the operational environment tests. The remainder of the lot sample quantity may undergo the tensile load test before the operational environmental tests.